

**Amendments to the Specification:**

Please replace page 1, lines 5-17 with the following:

**Field of the Invention**

The invention relates to a method for preparing a component material of electrodes intended particularly for electrochemical double layer energy storage cells (supercapacitors). The invention also relates to the electrodes obtained thereby and the supercapacitors comprising same.

**Background of The Invention**

Storage cells called “supercapacitors” or Electric Double Layer Capacitors (EDLC) consist of current collectors on which an active material comprising carbon materials is applied. This system is then immersed in a solvent containing a salt and is used to store electrical energy for subsequent use.

Please replace page 1, lines 36- page 2, line 2 with the following:

**Detailed Description of The Invention**

The invention therefore proposes a method for fabricating electrodes based on a blend of activated carbon (AC) and carbon nanotubes (CNT) which have good aging properties.